

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Van Eyk, J.E., et al.
Serial Number: 09/115,589
Filed: July 15, 1998
Title: Methods of Diagnosing Muscle Damage
Group Art Unit: 1646
Examiner: Gucker, S.
Agent File Ref.: 1997-023-02US

B/8
1027
7/7/00

June 23, 2000

The Commissioner of Patents and Trademarks
Washington, D.C.
20231

Dear Sir,

AMENDMENT and RESPONSE TO OFFICE COMMUNICATION

This is in response to the Office Communication dated May 24, 2000 (Paper No. 7).

IN THE DISCLOSURE:

Please enter the following amendments:

On page 10, replace lines 1-3 with the following:

--Figure 17A shows complete amino acid sequences for human cardiac TnI (SEQ ID NO:8), human slow skeletal TnI (SEQ ID NO:9), and human fast skeletal TnI (SEQ ID NO:10), and the literature references therefor.

Figure 17B shows complete amino acid sequences for human cardiac TnI (SEQ ID NO:8), rat cardiac TnI (SEQ ID NO:11), rat slow skeletal TnI (SEQ ID NO:12), and rat fast skeletal TnI (SEQ ID NO:13), and the literature references therefor.

Figure 17C shows complete amino acid sequences for human cardiac TnT (SEQ ID NO:14), human slow skeletal TnT (SEQ ID NO:15), and human fast skeletal TnT (SEQ ID NO:16), and the literature references therefor.

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